

**Listing of Claims:**

1. (Previously Presented) A cable harness comprising:  
a frame capable of being attached to a rack, the rack having a number of blades disposed therein, the frame including a number of channels, each channel for routing at least one cable from one of the blades and toward a rear of the rack; and  
a channel array capable of being coupled with the frame, the channel array including a number of channels, each channel for routing at least one cable from one of the blades and towards one side of the rack wherein each channel is defined by a generally semicircular channel floor and two opposing channel sidewalls extending from the channel floor, each of the channels of the channel array extends along an approximate ninety degree arc.

2. (Previously Presented) The cable harness of claim 1, further comprising:  
a second channel array capable of being coupled with the frame, the second channel array including a number of channels, each channel for routing at least one cable from one of the blades and towards an opposing side of the rack.

3. (Previously Presented) The cable harness of claim 2, wherein the frame defines a first bay for receiving the channel array and a second bay for receiving the second channel array.

4. (Previously Presented) The cable harness of claim 3, wherein each of the first and second bays includes at least one guide element, the at least one guide element of each bay to position a channel array in that bay.

5. (Previously Presented) The cable harness of claim 3, wherein each of the channel array and the second channel array is coupled with the frame using at least one fastener.

6. (Previously Presented) The cable harness of claim 3, wherein each of the channel array and the second channel array is coupled with the frame by a snap fit.

7. (Previously Presented) The cable harness of claim 1, wherein each of the channels of the frame routes the at least one cable into an open cavity of the rack and toward the rear of the rack.

8. (Previously Presented) The cable harness of claim 7, wherein, at the rear of the rack, the at least one cable associated with each of the channels is routed upwards towards a top of the rack.

9. (Previously Presented) The cable harness of claim 1, wherein each channel of the channel array includes a hook for receiving an anchoring device, the anchoring device for holding a number of cables.

10. (Previously Presented) The cable harness of claim 1, wherein each channel of the channel array includes a pair of opposing slots for receiving an anchoring device, the anchoring device for holding a number of cables.

11. (Previously Presented) The cable harness of claim 1, further comprising a cover capable of being attached to the frame, the cover overlying the channel array.

12. (Previously Presented) The cable harness of claim 1, wherein each channel of the frame comprises a generally rectangular-shaped open channel having a floor and two opposing side walls extending upwards from the floor.

13. (Previously Presented) The cable harness of claim 1, wherein each channel of the channel array comprises a generally rectangular-shaped open channel ~~having a floor and two opposing side walls extending upwards from the floor.~~

14. (Canceled)

15. (Previously Presented) The cable harness of claim 13, wherein the floor is generally semicircular in shape.

16. (Previously Presented) The cable harness of claim 1, wherein each of the frame and the channel array comprises a plastic material.

17. (Previously Presented) The cable harness of claim 16, wherein each of the frame and the channel array is constructed using a molding process.

18.-54. (Canceled)